

L Number	Hits	Search Text	DB	Time stamp
1	0	prea\$1treat\$9 near9 free near9 chromate	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 18:37
2	0	prea\$1treat\$9 with free near9 chromate	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 19:11
3	0	UV near9 butyrolactone	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 19:12
4	31	UV near9 butyrolactone	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 19:12
5	73	(curing curable cross\$9) near9 butyrolactone	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 19:22
6	4	((curing curable cross\$9) near9 butyrolactone) near9 (UV radiation irradiat\$6)	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 19:16
7	4	((curing curable cross\$9) near9 butyrolactone) near9 (UV radiation irradiat\$6 photo\$1polymeri\$8)	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 19:16
8	12	((radical near3 polymeri\$8) photo\$1polymeri\$8) near9 butyrolactone	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 20:48
10	2	"09012646"	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 19:37
11	2	"6054514"	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 20:48
-	3935	conductive near9 oxide near9 aluminum	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/20 18:36
-	1	conductive adj oxide adj aluminum	USPAT. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 15:55

-	825	conductive near3 oxide near3 aluminum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 15:58
-	253	conductive near2 oxide near2 aluminum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 15:58
-	96	(conductive near3 oxide near3 aluminum) near3 electrically	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 16:17
-	8	"5976419"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:10
-	12	"2610437"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 16:43
-	7939	thick\$6 near9 micron and corrosion and coat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:11
-	3485	thick\$6 near9 micron and (anti\$1corrosi\$6 corrosion) near9 coat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:12
-	662	thick\$6 near9 micron same (anti\$1corrosi\$6 corrosion) near9 coat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:13
-	10	thick\$6 near9 micron same (anti\$1corrosi\$6 corrosion) near9 coat\$4 near9 polymer\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:14
-	16	thick\$6 near9 micron same (anti\$1corrosi\$6 corrosion) with coat\$4 near9 polymer\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:17
-	200	thick\$6 near9 micron and (anti\$1corrosi\$6 corrosion) and conductive near9 coat\$4 near9 polymer\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:19
-	36	thick\$6 near9 micron and (anti\$1corrosi\$6 corrosion) same conductive near9 coat\$4 near9 polymer\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:37

-	0	(anti\$1corrosi\$6 corrosion) and conductive near9 coat\$4 near9 polymer\$4 same (zinc chromate\$4) near9 pre\$1treat\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:44
-	291	(anti\$1corrosi\$6 corrosion) and conductive with polymer\$4 and (zinc chromate\$4) near9 (coat\$4 pre\$1treat\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:46
-	202	(anti\$1corrosi\$6 corrosion) and conductive near9 polymer\$4 and (zinc chromate\$4) near9 (coat\$4 pre\$1treat\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:47
-	60	thick\$6 near9 micron and (anti\$1corrosi\$6 corrosion) same ((conductive metal\$5) near5 (particle powder particulate)) same polymer\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:47
-	29	(anti\$1corrosi\$6 corrosion) and conductive near9 polymer\$4 same (zinc chromate\$4) near9 (coat\$4 pre\$1treat\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/17 17:50